1160

1		Raint	fall				Wate	r-suppl	ly in ta	nks	٠	for	is were	Agricultural operations
		h of last		en years		Large major an a Rs. 30	00 and over						h raziname	Sowing Harvesting
District		nding mont		nouth for t		s supplied ix months	s supplied over six	s not sup-	r three	s supplied over three	s not sup-	lands newlying the mon	nds for which g the month	State of the standing crops during the month
	r the month	r the correspo	ear th	erage for the		imber of tank ith water for a nd under	imber of tank ith water for conths	mber of tank lied with wate	imber of tank ith water fo nonths and un	umber of tank ith water for nonths	unber of tank lied with wate	indayams of ultivation dur	andayam of lar	Seeds sown during the Crops harvested during the month
2	1	1	_			6	7	8	9	10	11	12	13	14 15 16
	1 - 1	1.	1	1 . 1		1 1		<u></u> 			!	l p] D7-	
Bangalore	, , ,			1 .		94	41	187	185	271	941	95 0 0	ns. a. p.	Ragi, paddy and togari Paddy and maize Fair.
Kolor	7	9 8	: 45	4	44	35	,	861	226	4	2,668	208 4 0		Ragi, togari, avare and haraka Fair.
			-											
Tumkur	2 0	8 5	60	8	58	85	. 14	389	191	47	685	155 9 0		Ragi, paddy, togari and sugar cane Paddy and sugar cane Fair.
Mysore	3 0	3 4	69	2	88	. 79	25	. 135	161	174	926	8.00		Ragi, paddy and jola Fair.
inyadio	2			٠.										
Hassan	13 6	1 10	.37	10	22	178	· 51		2,784	1,100	242	421 0 0		Ragi, paddy and togari Black and green grams Fair.
Shimoga	-86 1	1 20	46	21	68	785	238	347	3.631	1.291	528	1,147 8 0		Paddy and ragi Fair.
		-		٠	٠.				0,002	_,		,		
Kadur	39 1	3 25	92	26	94	62	33	12	910	629	567	1,105 0 0		Ragi, jola and paddy Fair.
100 N	4 0	4 4	51	8	56	2	 ,	139,	- 8	 5	194	166, 8 0		Ragi, jola and togari Fair.
	Bangalore Kolar Tumkur Mysore Hassan Shimoga Kadur	2 3. Bangalore 1 9 Kolar 7 Tumkur 2 0 Mysore 3 0 Hassan 18 6 Shimoga 96 1 Kadur 39 1	District 2 3 I. c. I. Bangalore 1 96 3 Kolar 79 3 Tumkur 2 08 5 Mysore 3 03 4 Hassan 13 61 10 Shimoga 96 11 20 Kadur 99 13 25	2 3 4 Bangalore 1. 0. I. 0. Bangalore 79 3 45 Tumkur 2 08 5 60 Mysore 3 03 4 69 Hassan 13 61 10 37 Shimoga 86 11 20 46 Kadur 89 13 25 92	District 1 1 1 1 1 1 1 1 1	District 1 1 1 1 1 1 1 1 1	District	District	District Large tanks, i.e. major which have an atchkat of Rymunu graph over an other pool and the pool of the	District District	District Small tanks Sma	Targe tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and over large tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., major which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of helow Res. 300 and tanks, i.e., minor which have an atchkat of th	Large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and over the large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major which have an atchkat of kets 200 and very large tanks, i.e., major and tanks, i.e., major and tanks, i.e., major and tanks, i.e., major and ta	District Set Set

Monthly Season Report of the Mysore State for the month of July 1914—Section I.

Monthly Season R	deport of	the Myse	re State for	the month	of July	1914—Section II.	

				Agricult	ral stock					State of the grain market												
					1	g the arket		Prices (number of seers of 80 tolas per rupee)														
No.	District				Sufficiency or insufficiency of pasture, fodder and water-supply				Supply in market during the month (whether the market was well supplied or not)	Rice, 2nd sort			Ragi			Kadale				Kulthi		
	District	1	Condition							In the latest day in the month	In the previous month	Average for three years	In the latest day in the month	In the previous month	Average for three years	In the latest day in the month	In the previous month	Average for three years	In the latest day in the month	In the previous month	Average for three years	Remarks
			17			18			19	20	21	22	28	24	25	26	27	28	29	80	81	82
1	Bangalore	Healthy			Insufficient		 ,		Well	5.85	6.10	6.81	11:45	12:55	14.66	7·15	7:65	8:49	8-32	9.20	12:41	
2	Kolar	Healthy			Scarce and wa	ter-supply	sufficient		Well	6	6	6.50	11	11	11.75	7	7	7.75	9.50	10	12.25	
8	Tumkur ,	Fair			Sufficient	•••			Well	6.50	7	7	12.50	14	16	6.20	7	8	9	10	14	
4	Mysore	Healthy			Sufficient		;		Well	6	6.50	7	13	13	15	7	7.50	8	8	9	14	
5	Hassan	Healthy			Sufficient				Well	7	7	8	14	14	17	7	7	8	. 8	8	12	
6	Shimoga	Healthy			Sufficient				Well	7	7	8	15	16	17	7	7	8	8	8	12	
7	Kadur	Healthy			Sufficient				Well	.7	7	8	14	14	15	7	7	8	8	8	12	
8	Chitaldrug	Healthy	****		Sufficient				Well	6.50	7	9	14	16	22	7	7.50	10	9	9.50	16	

K. Doraswami Iyer, Revenue Commissioner.